
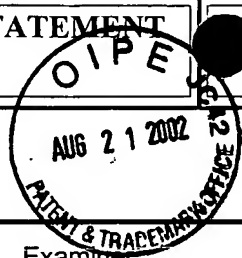


08-22-02 0106 Rec'd PCT/PTO 21 AUG 2002 PCT #8

CERTIFICATE OF MAILING BY "EXPRESS MAIL" (37 CFR 1.10)			Docket No. RDID0016US
Applicant(s): ESSENPREIS, Matthias et al.			
Serial No. 10/088,921	Filing Date March 22, 2002	Examiner To Be Assigned	Group Art Unit To Be Assigned
Invention: SYSTEM FOR TRANSDERMALLY OBTAINING BODY FLUIDS			
			
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TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT
(Under 37 CFR 1.97(b) or 1.97(c))

Docket No.
RDID0016US



In Re Application Of: **ESSENPREIS, Matthias, et al.**

Serial No.	Filing Date	Examiner	Group Art Unit
10/088,921	March 22, 2002	To Be Assigned	To Be Assigned

Title: **SYSTEM FOR TRANSDERMALLY OBTAINING BODY FLUIDS**

Address to:
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Washington, D.C. 20231

37 CFR 1.97(b)

1. ☒ The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.

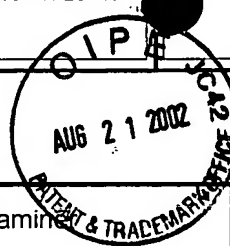
37 CFR 1.97(c)

2. ☐ The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:
- ☐ the statement specified in 37 CFR 1.97(e);
- OR**
- ☐ the fee set forth in 37 CFR 1.17(p).

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT
(Under 37 CFR 1.17(b) or 1.97(c))

Docket No.
RDID0016US

In Re Application: **ESSENPREIS, Matthias, et al.**



Serial No.
10/088,921

Filing Date
March 22, 2002

Examiner
To Be Assigned

Group Art Unit
To Be Assigned

SYSTEM FOR TRANSDERMALLY OBTAINING BODY FLUIDS

Payment of Fee

(Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p))

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- ☒ The Assistant Commissioner is hereby authorized to charge and credit Deposit Account No. 50-0877 as described below. A duplicate copy of this sheet is enclosed.
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Richard T. Knauer
Signature

Dated: August 20, 2002

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INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) RDID0016US	Application Number 10/088,921
Applicant(s) ESSENPREIS, Matthias		Filing Date March 22, 2002	
Group Art Unit To Be Assigned			

*EXAMINER INITIAL	OTHER DOCUMENTS	(Including Author, Title, Date, Pertinent Pages, Etc.)
	17	Braden, M. et al., "Rheology of fluoride gels," J Dent Res 1976 May-Jun; 55(3):353-6, Summary
		Chan, R.W. et al., "Viscosities of implantable biomaterials in vocal fold augmentation surgery," Laryngoscope 1998 May; 108(5):725-31, Summary
	19	Chandran, K.B. et al., "Dependence of tissue valve leaflet motion on the viscosity of blood analogue fluid," Life Support Syst 1986 Oct-Dec;4(4):289-303, Summary
	20	Derdeyn, C.P. et al., "Collagen-coated acrylic microspheres for embolotherapy: in vivo and in vitro characteristics," AJNR Am J Neuroradiol 1997 Apr;18(4):647-53, Summary
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	26	Lee, A.J. et al., "Blood viscosity and elevated carotid intima-media thickness in men and women: the Edinburgh Artery Study," Circulation 1998 Apr 21;97(15):1467-73, Summary
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	28	Malik, R.A. et al., "Skin epidermal thickness and vascular density in type 1 diabetes," Diabet Med 1992 Apr;9(3):263-7, Summary

EXAMINER	DATE CONSIDERED
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		Applicant(s) ESSENPREIS, Matthias			
		Filing Date March 22, 2002		Group Art Unit To Be Assigned	
*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>				
	29	Mutungi, G. et al., "Temperature-dependent changes in the viscoelasticity of intact resting mammalian (rat) fast- and slow-twitch muscle fibres," J Physiol (Lond) 1998 Apr 1;508 (Pt 1):253-65, Summary			
	30	Riess, J.G. et al., "Development of highly fluid, concentrated and stable fluorocarbon emulsions for diagnosis and therapy," Biomater Artif Cells Immobilization Biotechnol 1992;20(2-4):839-42, Summary			
	31	Roberts, C.C. et al., "Skin microvascular architecture and perfusion studied in human postmastectomy oedema by intravital video-capillaroscopy," Int J Microcirc Exp 1994 Nov-Dec;14(6):327-34, Summary			
	32	Tsai, A.G. et al., "Plasma viscosity regulates capillary perfusion during extreme hemodilution in hamster skinfold model," Am J Physiol 1998 Dec;275(6 Pt 2):H2170-80, Summary			
	33	Wallace, D.G. et al., "Injectable cross-linked collagen with improved flow properties," J Biomed Mater Res 1989 Aug;23(8):931-45, Summary			
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EXAMINER		DATE CONSIDERED			
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